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> s Ting, Kang/au
L1 28 TING, KANG/AU

> d bib 11 1-28

L1 ANSWER 1 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
ACCESSION NUMBER: 2000:420131 BIOSIS
DOCUMENT NUMBER: PREV200000420131
TITLE: Differential expression of fibromodulin, a transforming growth factor-beta modulator, in fetal skin development and scarless repair.
AUTHOR(S): Soo, Chia; Hu, Fei-Ya; Zhang, Xinli; Wang, Yubert; Beanes, Steven R.; Lorenz, H. Peter; Hedrick, Marc H.; Mackool, Richard J.; Flaas, Ana; Kim, Soo-Jin; Longaker, Michael T.; Freymiller, Earl; **Ting, Kang (1)**
CORPORATE SOURCE: (1) UCLA School of Dentistry, 10833 Le Conte Avenue, Room 30-113 CHS, Los Angeles, CA, 90095 USA
SOURCE: American Journal of Pathology, (August, 2000) Vol. 157, No. 2, pp. 423-433. print.
ISSN: 0002-9440.
DOCUMENT TYPE: Article
LANGUAGE: English
SUMMARY LANGUAGE: English

L1 ANSWER 2 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
ACCESSION NUMBER: 2000:71125 BIOSIS
DOCUMENT NUMBER: PREV20000071125
TITLE: Downregulation of apoptosis-related genes in keloid tissues.
AUTHOR(S): Sayah, David N.; Soo, Chia; Shaw, William W.; Watson, James; Messadi, Diana; Longaker, Michael T.; Zhang, Xinli (1); **Ting, Kang (1)**
CORPORATE SOURCE: (1) UCLA School of Dentistry, 10833 Le Conte Avenue, CHS 30-113, Los Angeles, CA USA
SOURCE: Journal of Surgical Research, (Dec., 1999) Vol. 87, No. 2, pp. 209-216.
ISSN: 0022-4804.
DOCUMENT TYPE: Article
LANGUAGE: English
SUMMARY LANGUAGE: English

L1 ANSWER 3 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 2000:66219 BIOSIS
 DOCUMENT NUMBER: PREV00000066219
 TITLE: A short isoform of Col1a1 supports alveolar bone repair.
 AUTHOR(S): **Ting, Kang**; Ramachandran, Rama; Chung, Min-Jung;
 Shah-Hosseini, Neda; Olson, Brian R.; Nishikawa, Toshiro (1)
 CORPORATE SOURCE: (1) The Jane and Jerry Weintraub Center for Regenerative
 Biotechnology, Division of Advanced Prosthodontics,
 Biomaterials and Hospital Dentistry, UCLA School of
 Dentistry, Los Angeles, CA USA
 SOURCE: American Journal of Pathology, (Dec., 1999), Vol. 155, No.
 12, pp. 1993-1999.
 ISSN: 0002-9440.
 DOCUMENT TYPE: Article
 LANGUAGE: English
 SUMMARY LANGUAGE: English

L1 ANSWER 4 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 2000:38462 BIOSIS
 DOCUMENT NUMBER: PREV20000038462
 TITLE: Biochemical characterization and expression analysis of
 neural thrombospondin-1-like proteins NELL1 and NELL2.
 AUTHOR(S): Kuroda, Shun'ichi (1); Oyasu, Miho; Kawakami, Masakatsu;
 Kanayama, Norihiro; Tanizawa, Katsuyuki; Saito, Naoki;
 Abe, Teruo; Matsubashi, Sachiko; **Ting, Kang**
 CORPORATE SOURCE: (1) Department of Structural Molecular Biology, Institute
 of Scientific and Ind, Osaka University, 8-1 Mihogaoka,
 Ibaraki, Osaka, 567-0047 Japan
 SOURCE: Biochemical and Biophysical Research Communications, (Nov.
 11, 1999) Vol. 265, No. 1, pp. 79-86.
 ISSN: 0006-291X.
 DOCUMENT TYPE: Article
 LANGUAGE: English
 SUMMARY LANGUAGE: English

L1 ANSWER 5 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 1999:300115 BIOSIS
 DOCUMENT NUMBER: PREV199900300115
 TITLE: Cutaneous rat wounds express c49a, a novel gene with
 homology to the human melanoma differentiation associated
 gene, mda-7.
 AUTHOR(S): Soo, Chia; Shaw, William W.; Freymiller, Earl; Longaker,
 Michael T.; Bertolami, Charles N.; Chiu, Robert; Tieu,
 Andy; **Ting, Kang** (1)
 CORPORATE SOURCE: (1) School of Dentistry, UCLA, 10833 Le Conte Avenue, Rm
 CHS:30-113, Los Angeles, CA, 90095 USA
 SOURCE: Journal of Cellular Biochemistry, (July 1, 1999) Vol. 74,
 No. 1, pp. 1-10.
 ISSN: 0730-2312.
 DOCUMENT TYPE: Article
 LANGUAGE: English
 SUMMARY LANGUAGE: English

L1 ANSWER 6 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 1999:74053 BIOSIS
 DOCUMENT NUMBER: PREV199900074053
 TITLE: Human NELL-1 expressed in unilateral coronal synostosis.
 AUTHOR(S): **Ting, Kang** (1); Vastardis, Heleni; Mulliken, John
 B.; Soo, Chia; Tieu, Andy; Do, Huy; Kwong, Emily;
 Bertolami, Charles N.; Kawamoto, Henry; Kuroda, Shun'ichi;
 Longaker, Michael T.
 CORPORATE SOURCE: (1) UCLA Sch. Dentistry, 10833 Le Conte Avenue, CHS 30-113,
 Los Angeles, CA 90095 USA
 SOURCE: Journal of Bone and Mineral Research, (Jan., 1999) Vol. 14,

No. 1, pp. 80-89.
 ISSN: 0884-0431.
 DOCUMENT TYPE: Article
 LANGUAGE: English

L1 ANSWER 7 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 1997:514437 BIOSIS
 DOCUMENT NUMBER: PREV199799813649
 TITLE: Isolation of rat mia-2, a melanoma differentiation-associated gene, in repair.
 AUTHOR(S): Xu, Chia (1); Longaker, Michael T.; Bertolami, Sharon; Shaw, William W.; **Ting, Kang**
 CORPORATE SOURCE: (1) Div. Plastic Surg., UCLA Sch. Med., Los Angeles, CA USA
 SOURCE: Surgical Forum, (1997) Vol. 48, No. 3, pp. 641-643.
 ISSN: 0071-541.
 DOCUMENT TYPE: Article
 LANGUAGE: English

L1 ANSWER 8 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 1997:510946 BIOSIS
 DOCUMENT NUMBER: PREV199799810149
 TITLE: Isolation of novel genes associated with craniosynostosis.
 AUTHOR(S): Longaker, Michael T. (1); Mulliken, John B.; Kawamoto, Henry K.; Peacock, Warwick J.; **Ting, Kang**
 CORPORATE SOURCE: (1) Dep. Surg., UCLA Sch. Med., Lab. Dev. Biol. Repair, Los Angeles, CA USA
 SOURCE: Surgical Forum, (1997) Vol. 48, No. 0, pp. 546-548.
 ISSN: 0071-8041.
 DOCUMENT TYPE: Article
 LANGUAGE: English

L1 ANSWER 9 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 1995:432579 BIOSIS
 DOCUMENT NUMBER: PREV199598446879
 TITLE: Modulated expression of type X collagen in the Meckel's cartilage with different developmental fates.
 AUTHOR(S): Chung, Kun Sung (1); Park, Howard H. (1); **Ting, Kang** (1); Takita, Hiroko; Apte, Suneel S.; Kuboki, Yoshinori; Nishimura, Ichiro
 CORPORATE SOURCE: (1) Lab. Reconstructive Biotechnol., Boston, MA 02115 USA
 SOURCE: Developmental Biology, (1995) Vol. 170, No. 2, pp. 387-396.
 ISSN: 0012-1606.
 DOCUMENT TYPE: Article
 LANGUAGE: English

L1 ANSWER 10 OF 28 BIOSIS COPYRIGHT 2001 BIOSIS
 ACCESSION NUMBER: 1994:12892 BIOSIS
 DOCUMENT NUMBER: PREV199497025892
 TITLE: Altered cartilage phenotype expressed during intramembranous bone formation.
 AUTHOR(S): **Ting, Kang**; Petropulos, Lee Ann; Iwatsuki, Masaru; Nishimura, Ichiro (1)
 CORPORATE SOURCE: (1) Dep. Prosthetic Dentistry, Harvard Sch. Dental Med., 188 Longwood Ave., Boston, MA 02115 USA
 SOURCE: Journal of Bone and Mineral Research, (1993) Vol. 8, No. 11, pp. 1377-1387.
 ISSN: 0884-0431.
 DOCUMENT TYPE: Article
 LANGUAGE: English

L1 ANSWER 11 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 2001:265270 CAPLUS
 DOCUMENT NUMBER: 134:290382
 TITLE: NELL-1-enhanced bone mineralization

INVENTOR(S): **Ting, Kang**
 PATENT ADMINISTRATOR: The Regents of the University of California, USA
 SOURCE: PCT Int. Appl., 54 pp.
 CODEN: 113300
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY APP. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 00104183	A1	20010411	WO 0003-082747	20001004
W:	AF, AG, AL, AM, AT, AU, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DL, EE, EG, FI, GB, GD, GE, GR, GM, HR, HU, ID, IL, IN, IS, IT, JP, KE, KG, KH, KR, LI, LR, LS, LU, LT, LV, MA, MD, MG, MK, MN, MW, MX, MY, NO, NL, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TH, TR, TT, TZ, UA, UG, UZ, VI, YU, ZA, ZW, AE, AD, AY, BG, BR, BU, CG, CH, CN, DE, DK, ES, FI, FR, GB, GR, IE, IT, JP, KR, LI, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NO, NL, PL, PT, RO, RU, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
RW:	GB, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, JP, KR, LI, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NO, NL, PL, PT, RO, RU, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			

PRIORITY APPLN. INFO.: US 1999-412297 A 19991005

REFERENCE COUNT: 2

REFERENCE(S):
 (1) Luce; Gene 1994, V231(1-2), P121 CAPLUS
 (2) Ting; Journal of Bone and Mineral Research 1999, V14(1), P80 CAPLUS

L1 ANSWER 12 OF 28 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2001:119927 CAPLUS

DOCUMENT NUMBER: 135:105962

TITLE: NELL-1 induces apoptosis in calvarial cells

AUTHOR(S): Zhang, Xinli; Hu, Fei-Ya; Soo, Chia; Kuroda, Sunichi; Longaker, Michael T.; **Ting, Kang**

CORPORATE SOURCE: Departments of Surgery and School of Dentistry, University of California, Los Angeles, CA, USA

SOURCE: Surg. Forum (2000), 51, 552-554

CODEN: SUFOAX; ISSN: 0071-8041

PUBLISHER: American College of Surgeons

DOCUMENT TYPE: Journal

LANGUAGE: English

REFERENCE COUNT: 6

REFERENCE(S):
 (1) Crawford, S; Cell 1998, V93, P1159 CAPLUS
 (2) Kim, D; Surg Forum 1999, V50, P599 CAPLUS
 (3) Lynch, M; J Cell Biochem 1998, V68, P31 CAPLUS
 (5) Piccolo, S; Cell 1996, V86, P589 CAPLUS
 (6) Ting, K; J Bone Miner Res 1999, V14, P80 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 13 OF 28 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2001:119925 CAPLUS

DOCUMENT NUMBER: 135:105891

TITLE: Differential expression of fibromodulin, a transforming growth factor .beta. modulator, in fetal and adult skin wound repair

AUTHOR(S): Soo, Chia; Hu, Fei-Ya; Zhang, Xinli; Beanes, Steven R.; Wang, Yubert; Hedrick, Marc H.; Freymiller, Earl; Longaker, Michael T.; Lorenz, H. Peter; **Ting, Kang**

CORPORATE SOURCE: Divisions of Plastic Surgery and Orthodontics, University of California, Los Angeles, CA, USA

SOURCE: Surg. Forum (2000), 51, 550-552

CODEN: SUFOAX; ISSN: 0071-8041

PUBLISHER: American College of Surgeons

DOCUMENT TYPE: Journal

LANGUAGE: English
 REFERENCE COUNT: 6
 REFERENCE(S): (1) Border, W; Nature 1992, V360, P361 CAPLUS
 (2) Font, B; Eur J Biochem 1998, V254, P580 CAPLUS
 (4) Ihara, S; Development 1990, V110, P671 CAPLUS
 (5) Martin, P; Dev Biol 1993, V154, P124 CAPLUS
 (6) Roberts, A; Nider Encyclopedia Molec Biol, V4, P111 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 14 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 2000:595901 CAPLUS
 DOCUMENT NUMBER: 133:305971
 TITLE: Differential expression of fibronectin, a transforming growth factor-beta modulator, in fetal skin development and scarless repair
 AUTHOR(S): Seo, Chiu; Hu, Pei-Ya; Zhang, Minli; Wang, Yuhert; Beanes, Steven R.; Lorenz, H. Peter; Hedrick, Marc H.; Mackool, Richard J.; Plaas, Ana; Kim, Soo-Jin; Longaker, Michael T.; Freymiller, Earl; **Ting, Kang**
 CORPORATE SOURCE: Department of Surgery, University of California, Los Angeles, CA, 90095, USA
 SOURCE: Am. J. Pathol. (2000), 157(2), 423-433
 CODEN: AJPA44; ISSN: 0002-9440
 PUBLISHER: American Society for Investigative Pathology
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 38
 REFERENCE(S): (6) Bonewald, L; Crit Rev Eukaryot Gene Expr 1999, V9, P33 CAPLUS
 (7) Border, W; Nature 1992, V360, P361 CAPLUS
 (8) Cox, D; Cell Biol int 1995, V19, P357 CAPLUS
 (9) Dallas, S; J Biol Chem 1994, V269, P6815 CAPLUS
 (11) Font, B; Eur J Biochem 1998, V254, P580 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 15 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 2000:22634 CAPLUS
 DOCUMENT NUMBER: 132:249520
 TITLE: A short isoform of Col9a1 supports alveolar bone repair
 AUTHOR(S): **Ting, Kang**; Ramachandran, Hema; Chung, Kun Sung; Shah-Hosseini, Neda; Olsen, Bjorn R.; Nishimura, Ichiro
 CORPORATE SOURCE: Section of Orthodontics, UCLA School of Dentistry, Los Angeles, CA, 90095-1668, USA
 SOURCE: Am. J. Pathol. (1999), 155(6), 1993-1999
 CODEN: AJPA44; ISSN: 0002-9440
 PUBLISHER: American Society for investigative Pathology
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 44
 REFERENCE(S): (4) Asahina, I; J Cell Biol 1993, V123, P921 CAPLUS
 (5) Brewton, R; Eur J Biochem 1992, V205, P443 CAPLUS
 (6) Brewton, R; Genomics 1995, V30, P329 CAPLUS
 (7) Chung, K; Dev Biol 1995, V170, P387 CAPLUS
 (8) Chung, K; Dev Dyn 1997, V208, P544 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 16 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 2000:15500 CAPLUS
 DOCUMENT NUMBER: 132:220058
 TITLE: NELL-1 enhances mineralization in fetal calvarial

osteoblastic cells

AUTHOR(S): Kim, David; Soo, Chia; Zhang, Xinli; Park, Howard; Wang, Yubert; Longaker, Michael T.; **Ting, Kang**

CORPORATE SOURCE: Departments of Surgery and School of Dentistry, Section of Orthodontics, Los Angeles Medical Center, University of California, Los Angeles, CA, USA

SOURCE: Surg. Forum (1994), 50, 694-697

PUBLISHER: CODEN: SUFOAX; ISSN: 0071-8041

DOCUMENT TYPE: American College of Surgeons

LANGUAGE: Journal

REFERENCE COUNT: English

REFERENCE(S): /

(1) Crawford, S; Cell 1998, V93, P1159 CAPLUS

(2) Francois, V; Cell 1996, V86, P19 CAPLUS

(4) Matsubashi, S; Dev Dynam 1996, V193, P21 CAPLUS

(5) Piccolo, S; Cell 1996, V86, P189 CAPLUS

(6) Ting, K; J Bone Min Res 1994, V14, P40 CAPLUS

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 17 OF 28 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2000:15473 CAPLUS

DOCUMENT NUMBER: 132:291583

TITLE: Characterization and possible roles for b49a, a melanoma differentiation-associated homologue gene, in wound healing

AUTHOR(S): Soo, Chia; Zhang, Xinli; Freymiller, Earl; Wang, Yubert; Shaw, William W.; Longaker, Michael T.; **Ting, Kang**

CORPORATE SOURCE: Division of Plastic Surgery and the Department of Surgery, Los Angeles, School of Medicine, and the UCLA School of Dentistry, University of California, Los Angeles, CA, USA

SOURCE: Surg. Forum (1999), 50, 574-575

PUBLISHER: CODEN: SUFOAX; ISSN: 0071-8041

DOCUMENT TYPE: American College of Surgeons

LANGUAGE: Journal

REFERENCE COUNT: English

REFERENCE(S): 5

(1) Jiang, H; Oncogene 1995, V11, P2477 CAPLUS

(2) Jiang, H; Proc Natl Acad Sci USA 1996, V93, P9160 CAPLUS

(3) Messadi, D; Front Biosci 1998, V3, P16

(4) Temin, H; Int J Cancer 1968, V3, P491 MEDLINE

(5) Temin, H; J Cell Physiol 1970, V75, P107 CAPLUS

L1 ANSWER 18 OF 28 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2000:15412 CAPLUS

DOCUMENT NUMBER: 132:292229

TITLE: The transition and spatial expression of transforming growth factor-beta.1 in fetal wound healing

AUTHOR(S): Wang, Yubert H.; Lorenz, Peter H.; Zhang, Xinli; Soo, Chia; Longaker, Michael T.; Shaw, William W.; **Ting, Kang**

CORPORATE SOURCE: Department of Surgery and Orthodontics, Los Angeles, Medical Center, University of California, Los Angeles, CA, USA

SOURCE: Surg. Forum (1999), 50, 490-491

PUBLISHER: CODEN: SUFOAX; ISSN: 0071-8041

DOCUMENT TYPE: American College of Surgeons

LANGUAGE: Journal

REFERENCE COUNT: English

REFERENCE(S): 6

(1) Ihara, S; Development 1990, V110, P671 CAPLUS

(2) Mackool, R; Clin Plast Surg 1998, V25, P357

MEDLINE

(3) McCallum, R; The Molecular and Cellular Biology of Wound Repair 2nd ed 1996, P161
 (4) Nath, R; J Pediatr Surg 1994, V29, P116 MEDLINE
 (5) Roberts, A; The Molecular and Cellular Biology of Wound Repair 2nd ed 1996, P175
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 19 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 2000:138566 CAPLUS
 DOCUMENT NUMBER: 132:306674
 TITLE: NEM-2 gene is associated with bone formation in craniosynostosis
 AUTHOR(S): **Ting, Kang**; Zhang, Xunqiang; Kuroda, Shun'ichi; Malliken, John P.; Longaker, Michael T.
 CORPORATE SOURCE: Departments of Surgery and Orthodontics, University of California, Los Angeles, CA, USA
 SOURCE: Surg. Forum (1998), 49, 602-604
 CODEN: SUFOAX; ISSN: 0071-8041
 PUBLISHER: American College of Surgeons
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 3
 REFERENCE(S): (1) Longaker, M; Surg Forum 1997, V48, P546
 (2) Matsuhashi, S; Dev Dyn 1995, V203, P212 CAPLUS
 (3) Most, D; Plast Reconstr Surg 1998, V101, P1431 MEDLINE

L1 ANSWER 20 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 2000:138566 CAPLUS
 DOCUMENT NUMBER: 132:306674
 TITLE: The association of mda-7, a melanoma differentiation-associated gene, with cell proliferation and wound healing
 AUTHOR(S): Seo, Chia; Shaw, William W.; Longaker, Michael T.; Bertolami, Charles; Zhang, Xuguang; Holmes, E. Carmack; **Ting, Kang**
 CORPORATE SOURCE: Division of Plastic Surgery, University of California, Los Angeles, CA, USA
 SOURCE: Surg. Forum (1998), 49, 600-602
 CODEN: SUFOAX; ISSN: 0071-8041
 PUBLISHER: American College of Surgeons
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 6
 REFERENCE(S): (1) Henriksson, M; Adv Cancer Res 1996, V68, P109 CAPLUS
 (2) Jiang, H; Oncogene 1995, V11, P2477 CAPLUS
 (3) Jiang, H; Proc Natl Acad Sci 1996, V93, P9160 CAPLUS
 (5) Temin, H; Int J Cancer 1968, V3, P491 MEDLINE
 (6) Temin, H; J Cell Physiol 1970, V75, P107 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 21 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1999:792891 CAPLUS
 DOCUMENT NUMBER: 132:292129
 TITLE: Downregulation of apoptosis-related genes in keloid tissues
 AUTHOR(S): Sayah, David N.; Seo, Chia; Shaw, William W.; Watson, James; Messadi, Diana; Longaker, Michael T.; Zhang, Xinli; **Ting, Kang**
 CORPORATE SOURCE: Institute of Reconstructive Plastic Surgery, New York University, New York, NY, 10016, USA

SOURCE: J. Surg. Res. (1999), 87(1), 219-226
 CODEN: JSRGRA; ISSN: 0022-4804
 PUBLISHER: Academic Press
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 4
 REFERENCE(S):
 (5) Apfe, J; FEBS Lett 1998, V383, P894 CAPLUS
 (6) Canman, C; Genes Dev 1995, V9, P639 CAPLUS
 (7) Chomczynski, J; Anal Biochem 1987, V162, P156 CAPLUS
 (11) Gile, M; Cell 1991, V65, P111 CAPLUS
 (15) Perisi, J; Nature Genet 1998, V19, P483 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 22 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1999:704513 CAPLUS
 DOCUMENT NUMBER: 132:19361E
 TITLE: Biochemical Characterization and Expression Analysis of Neural Thrombospondin-1-like Proteins NEML1 and NEML2
 AUTHOR(S): Kuroda, Shun'ichi; Oyasu, Miho; Kawakami, Masakatsu; Kanayama, Norihiro; Tanizawa, Katsuyuki; Saito, Naoki; Abe, Teruo; Matsubashi, Sachiko; **Ting, Kang**
 CORPORATE SOURCE: Institute of Scientific and Industrial Research, Osaka University, Osaka, 567-0047, Japan
 SOURCE: Biochem. Biophys. Res. Commun. (1999), 265(1), 79-86
 CODEN: BBRCAG; ISSN: 0006-291X
 PUBLISHER: Academic Press
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 27
 REFERENCE(S):
 (1) Beckmann, G; J Mol Biol 1998, V275, P725 CAPLUS
 (2) Bork, P; FEBS Lett 1993, V327, P125 CAPLUS
 (3) Bornstein, P; J Cell Biol 1995, V130, P503 CAPLUS
 (5) Chen, H; Biochem J 1996, V318, P959 CAPLUS
 (6) Crawford, S; Cell 1998, V93, P1159 CAPLUS
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 23 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1999:375089 CAPLUS
 DOCUMENT NUMBER: 131:156506
 TITLE: Cutaneous rat wounds express C49a, a novel gene with homology to the human melanoma differentiation associated gene, mda-7
 AUTHOR(S): Soo, Chia; Shaw, William W.; Freymiller, Earl; Longaker, Michael T.; Bertolami, Charles N.; Chiu, Robert; Ties, Andy; **Ting, Kang**
 CORPORATE SOURCE: Division of Plastic Surgery, University of California, Los Angeles, CA, 90095, USA
 SOURCE: J. Cell. Biochem. (1999), 74(1), 1-10
 CODEN: JCEBD5; ISSN: 0730-2312
 PUBLISHER: Wiley-Liss, Inc.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 17
 REFERENCE(S):
 (5) Henriksson, M; Adv Cancer Res 1996, V68, P109 CAPLUS
 (6) Jiang, H; Oncogene 1995, V11, P2477 CAPLUS
 (7) Jiang, H; Proc Natl Acad Sci 1996, V93, P9160 CAPLUS
 (12) Schiavi, S; Biochim Biophys Acta 1992, V1114, P95 CAPLUS
 (13) Shaw, G; Cell 1986, V46, P659 CAPLUS

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L1 ANSWER 24 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1999:54174 CAPLUS
 DOCUMENT NUMBER: 130:250604
 TITLE: Human NELL-1 expressed in unilateral dental synostosis
 AUTHOR(S): **Ting, Kang**; Vastardis, Helen; Mulliken, John B.; Soo, Chia; Tieu, Andy; Lo, Hui; Kwong, Emily; Bertolami, Charles N.; Kawamata, Henry; Kuroda, Mamichi; Longaker, Michael T.
 CORPORATE SOURCE: Dental Research Institute, University of California, Los Angeles, CA, USA
 SOURCE: J. Bone Miner. Res. (1999), 14(1), 40-44
 CODEN: JBMKED; ISSN: 0884-0461
 PUBLISHER: Blackwell Science, Inc.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 37
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 ACCESSION NUMBER: 1997:710338 CAPLUS
 DOCUMENT NUMBER: 128:878
 TITLE: Isolation of rat mda-7, a melanoma-differentiation-associated gene, in repair
 AUTHOR(S): Soo, Chia; Longaker, Michael T.; Bertolami, Charles; Shaw, William W.; **Ting, Kang**
 CORPORATE SOURCE: Division of Plastic Surgery and the Department of Surgery, UCLA School of Medicine, Los Angeles, CA, USA
 SOURCE: Surg. Forum (1997), 48, 681-683
 CODEN: SUFOAX; ISSN: 0071-8041
 PUBLISHER: American College of Surgeons
 DOCUMENT TYPE: Journal
 LANGUAGE: English

L1 ANSWER 26 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1995:750469 CAPLUS
 DOCUMENT NUMBER: 123:335852
 TITLE: Modulated expression of type X collagen in the Meckel's cartilage with different developmental fates
 AUTHOR(S): Chung, Kun Sung; Park, Howard H.; **Ting, Kang**; Takita, Hiroko; Apte, Suneel S.; Kuboki, Yoshinori; Nishimura, Ichiro
 CORPORATE SOURCE: Lab. Reconstructive Biotechnology, Harvard School Dental Medicine, Boston, MA, 02115, USA
 SOURCE: Dev. Biol. (1995), 170(2), 387-96
 CODEN: DEBIAO; ISSN: 0012-1606
 DOCUMENT TYPE: Journal
 LANGUAGE: English

L1 ANSWER 27 OF 28 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1995:8433 CAPLUS
 DOCUMENT NUMBER: 122:28581
 TITLE: Altered cartilage phenotype expressed during intramembranous bone formation
 AUTHOR(S): **Ting, Kang**; Petropoulos, Lee Ann; Iwatsuki, Masaru; Nishimura, Ichiro

CORPORATE SOURCE: Dep. Prosthet. Dent., Harvard Sch. Dent. Med., Boston,
MA, USA
SOURCE: J. Bone Miner. Res. (1993), 8(11), 1877-87
CODEN: JBMRF; ISSN: 0884-6460
DOCUMENT TYPE: Journal
LANGUAGE: English

LI ANSWER 18 OF 28 LINES: COPYRIGHT 1993 CSA

ACCESSION NUMBER: 1993:46:28 DIFFER

TITLE: Human NELL-1 Expressed in Tumor. J. Biol. Chem. 268

AUTHOR: **Ting, Kang;** Vastardis, H.; Milliken, J.H.; Rao,
C.; Tieu, A.; De, H.; Kwong, E.; Bertolami, C.N.; Kawamoto,
H.; Kureda, S.-I.; Longaker, M.T.

CORPORATE SOURCE: UCLA School of Dentistry, 10833 Le Conte Avenue, CHC
9-113, Los Angeles, CA 90095, USA

SOURCE: Journal of Bone and Mineral Research [J. Bone Miner. Res.],
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ISSN: 0884-6460.

DOCUMENT TYPE: Journal

FILE SEGMENT: T

LANGUAGE: English

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